# MST Function Commands-1

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# Chapter 1   MST Function Commands

## 1.1 debug

**[Function]**

Use **debug** command to turn on modular debugging switch, **no** command to turn the switch off.

**[Command Format]**

**[ no ] debug** *(all | system | ospf | rip | gvrp | igmp-snooping | mvr | cli | driver | dhcp | snmp | stp | lacp | rcmp | rndp | rtdp | radius | dot1x | qos |    rmon | sntp | telnet | arp | ip |config)*

**[Parameter]**

*all*: debug all functions

*arp*:  arp debug

*cli*: cli debug

*config*: system config information

*dhcp*: dhcp debug

*dotlx*: dotlx debug

*driver*: driver debug

*gvrp*: gvrp debug

*igmp-snooping*: igmp-snooping debug

*ip*: ip debug

*lacp*: lacp debug

*ospf*: ospf debug

*qos*: qos debug

*radius*: radius debug

*rcmp*: rcmp debug

*rip*: rip debug

*rmon*: rmon debug

*rndp*: rndp debug

*rtdp*: rtdp debug

*snmp*: snmp debug

*sntp*: sntp debug

*stp*: stp debug

*system*: system debug

*telnet*: telnet debug

**[Default]**

Config module is enabled

System module is enabled

Others debug functions are disabled

**[Command Modes]**

Privileged EXEC, Privileged user

**[Executing Command Instruction]**

Use this command to enable some or all module **debug** functions. **All** indicates all modules, **config** module indicates it can be record in flash file system.

**[Example]**

Raisecom#**debug** *all*

**[Related commands]**

| Commands | Description |
|----------|-------------|
| **logging** | Configure system log |

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